

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1-3 (Canceled)

4. (Previously Presented) A laminated material comprising cellulose sheets impregnated with a resin that are mechanically pressed and cut into a product, wherein the product includes a surface with both a perimeter area having an edge contour and an interior region, wherein the perimeter area is relieved such that a portion of the edge contour is below the interior region, wherein the surface is mechanically formed with a surface texture that varies in accordance with a visual pattern, wherein the surface is formed from a cellulose sheet having a visual pattern that imitates another product, and wherein the edge contour is machined.

5. (Previously Presented) A laminated material according to claim 4, wherein the edge contour has a substantially linear cross-sectional shape extending from the interior region to an edge of the product.

6. (Previously Presented) A laminated material according to claim 4, wherein the cross-sectional shape of the edge contour is a curve extending from the interior region to an edge of the product.

7. (Previously Presented) A laminated material according to claim 4, wherein the machining of the edge contour comprises mechanical scraping.

8. (Previously Presented) A laminated material according to claim 4, wherein the machining of the edge contour comprises milling.
9. (Previously Presented) A laminated material according to claim 4, wherein the machining of the edge contour comprises cutting.
10. (Previously Presented) A laminated material according to claim 4, wherein the visual pattern on the surface of the product extends into the edge contour.
11. (Previously Presented) A laminated material according to claim 4, wherein the visual pattern on the surface of the product does not extend into the edge contour.
12. (Previously Presented) A laminated material according to claim 4, wherein the surface of the edge contour exposes the interior of the laminated material.